

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:	Akira Hagiwara	:	Art Unit:	Not yet assigned
Serial No.:		:	Examiner:	Not yet assigned
Filed:		:		
For:	MEDICAL IMAGE CAPTURING	:		
	SYSTEM, SERVER	:		
	APPARATUS AND METHOD	:		
	OF CONTROLLING MEDICAL	:		
	IMAGE CAPTURING SYSTEM	:		

PRELIMINARY AMENDMENT

Hon. Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Prior to the examination of this Application, please amend the Application as follows:

IN THE ABSTRACT:

For the purpose of simplifying software management, an operation console reads projection data, generates transmitted data, and transmits the data to a server. The server receives the transmitted data and executes error correction processing on raw data. Next, image reconstruction processing is executed based on the raw data corrected to produce an X-ray tomographic image. The data of the X-ray tomographic data is transmitted to the operation console. The operation console then receives the data of the X-ray tomographic image and saves the received data of the X-ray tomographic image or displays it as an image.

IN THE SPECIFICATION:

At Page 1, please add the following heading before heading "BACKGROUND OF THE INVENTION":